Philips
Surge protector

PowerSquid

5 outlets

SPR5540

Home Theater/Computer Workstation Power Protection

918 J/36,000 Ampere

This surge protector offers flexible power. Engineered to be the most sophisticated and complete power multiplier, its flexible arms transform the static power strip into a dynamic power delivery device.

Built-in convenience
- 5 flexible outlets
- 1 m power cord
- Power indicator light
- Protection indicator light
- Right angle plug

Dependable protection
- €100.000 equipment warranty
- V3 Advanced Surge Technology
- Power blocker
- 40 dB EMI/RFI noise filtration
- Master on/off switch

Ideal for home theater and computers
- Coax line protection
- Phone line protection

PHILIPS
sense and simplicity

Surge protector
PowerSquid 5 outlets

SPR5540/19

Specifications

Packaging dimensions
- Packaging dimensions (W x H x D): 17.1 x 48.3 x 10.2 cm
- Nett weight: 1.42 kg
- Gross weight: 1.579 kg
- Tare weight: .159 kg

Outer Carton
- Outer carton (L x W x H): 50.5 x 19.1 x 32.7 cm
- Nett weight: 4.26 kg
- Gross weight: 4.736 kg
- Tare weight: .476 kg

Product highlights

5 flexible outlets
Five outlets on separate cords that are all adapter spaced accommodate multiple devices without crowding.

€100.000 equipment warranty
Protects your connected equipment for the life of the product.

V3 Advanced Surge Technology
This new surge protection technology provides 27% greater surge protection capacity and better heat dissipation for safe, more reliable and longer lasting surge protection.

Power blocker
This automatic shutdown technology senses when the device has reached capacity and automatically shuts down electricity to your equipment. It protects against subsequent surges, even if you are not present

40 dB EMI/RFI noise filtration
Built-in filtering technology ensures the best performance from your components. It guards against signal interference and loss of data. The higher the dB rating the better the noise reduction.

1 m power cord
Provides power to the unit which can be 1m from the AC outlet.

Master on/off switch
This master switch controls power to the outlets on the surge protector.

Power indicator light
This LED alert lights up to indicate that the surge protector is drawing power from the AC outlet.

Protection indicator light
This LED alert lights up to indicate the surge protector is working properly.

Coax line protection
Connectors route the coaxial signal through the surge protector to protect against surges and spikes.

Phone line protection
These connectors accommodate an RJ11 cord, routing the telephone line through the surge protector to guard against spikes and surges.

1-line splitter
These connectors route the telephone line through the surge protector and split the line to allow two devices to be connected. It offers the convenience of leaving two devices connected constantly even though they may not be used simultaneously

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